

## National Centers for Coastal Ocean Science

Science Serving Coastal Communities

# **NOAA Jeopardy Guidelines**

NOAA Jeopardy can be played by individuals or teams. If the game is played by teams, it is recommended that there be no more than four teams with a maximum of four members each.

There are four levels of NOAA Jeopardy (for Grades <u>K–5</u>, <u>6–8</u>, <u>9–12</u>, and <u>9–12 honors edition</u>), each with age–appropriate answers and questions. Within each level, there are many categories that the teacher can select.

### **How to Play:**

- 1. The player selects a category and point value from the board. The higher the point value, the more difficult the answer and question.
- The player must provide his or her response in the form of a question. A correct response will receive the points.
- 3. At the end of the game, the player with the most points wins.

#### For the Teacher:

For each grade level, a series of categories with answers and questions is provided.

#### Example:

Category Begins with "S"	
Answer	Question
Amount of salt in water	What is Salinity?
Pacific Northwest anadromous fish	What is a Salmon?
Organisms living together, both benefiting from the association	What is Symbiosis?
Used by instruments to measure depth	What are sound waves?
Book that began environmental movement	What is Silent Spring?

A PowerPoint presentation of the NOAA Jeopardy game is available, with example categories selected for Grades 9–12. You may modify the presentation to reflect a different level of the game and/or different categories. To request a copy of the presentation, please <u>contact us</u>. Suggestions for additional categories, answers & questions are welcomed, especially for Grades K–5 and 6–8.

Categories, answers, and questions for different levels of NOAA Jeopardy can be found here:

- Grades K-5
- Grades 6-8
- Grades 9-12
- Grades 9-12 Honors Edition